Contents

Albeverio, S., Høegh-Krohn, R.: Uniqueness and the Global Markov Property for Euclidean	
Fields. The Case of Trigonometric Interactions	95
Basarab-Horwath, P., Streater, R.F., Wright, J.: Lorentz Covariance and Kinetic Charge	195
Batty, C. J. K.: Small Perturbations of C*-Dynamical Systems	39
Bentosela, F.: Bloch Electrons in Constant Electric Field	173
Cattaneo, U., Wreszinski, W.: On Contraction of Lie Algebra Representations	83
Christodoulou, D., Schmidt, B.G.: Convergent and Asymptotic Iteration Methods in General	
Relativity	275
Curry, J. H.: On the Hénon Transformation	129
Eckmann, JP., Epstein, H.: Borel Summability of the Mass and the S-Matrix in φ ⁴ Models	
	245
Farrugia, Ch. J., Hajicek, P.: The Third Law of Black Hole Mechanics: A Counterexample	291
Gidas, B., Wei-Ming Ni, Nirenberg, L.: Symmetry and Related Properties via the Maximum	
	209
Ginibre, J., Velo, G.: The Classical Field Limit of Scattering Theory for Non-Relativistic	
Many-Boson Systems. II	45
Gross, L.: Decay of Correlations in Classical Lattice Models at High Temperature	9
Hajicek, P., see Farrugia, Ch. J.	291
Hoegh-Krohn, R., see Albeverio, S.	95
Hubbard, J., see Jonsson, T., et al.	
Israel, R. B., Nappi, C. R.: Exponential Clustering for Long-Range Integer-Spin Systems	29
Jonsson, T., McBryan, O., Zirilli, F., Hubbard, J.: An Existence Theorem for Multimeron	
Solutions to Classical Yang-Mills Field Equations	259
Liu TP.: Quasilinear Hyperbolic Systems	
Marotto, F. R.: Chaotic Behavior in the Hénon Mapping	
Mayer, D. H.: Spectral Properties of Certain Composition Operators Arising in Statistical	
Mechanics	1
McBryan, O., see Jonsson, T., et al.	-
Mourre, E.: Link Between the Geometrical and the Spectral Transformation Approaches in	233
Scattering Theory	91
Nappi, C. R., see Israel, R. B.	29
Nirenberg, L., see Gidas, B., et al.	
Schmidt, B. G., see Christodoulou, D.	
Simon, B.: A Remark on Dobrushin's Uniqueness Theorem	
Streater, R. F., see Basarab-Horwath, P., et al.	
Velo, G., see Ginibre, J.	45
Verheggen, T.: Transmission Coefficient and Heat Conduction of a Harmonic Chain with Ran-	
dom Masses: Aymptotic Estimates on Products of Random Matrices	
Wei-Ming Ni, see Gidas, B., et al.	
Wreszinski, W., see Cattaneo, U.	
Wright, J., see Basarab-Horwath, P., et al.	
Zirilli, F., see Jonsson, T., et al.	
Zirini, F., See Jonsson, I., et al	439

Indexed in Current Contents